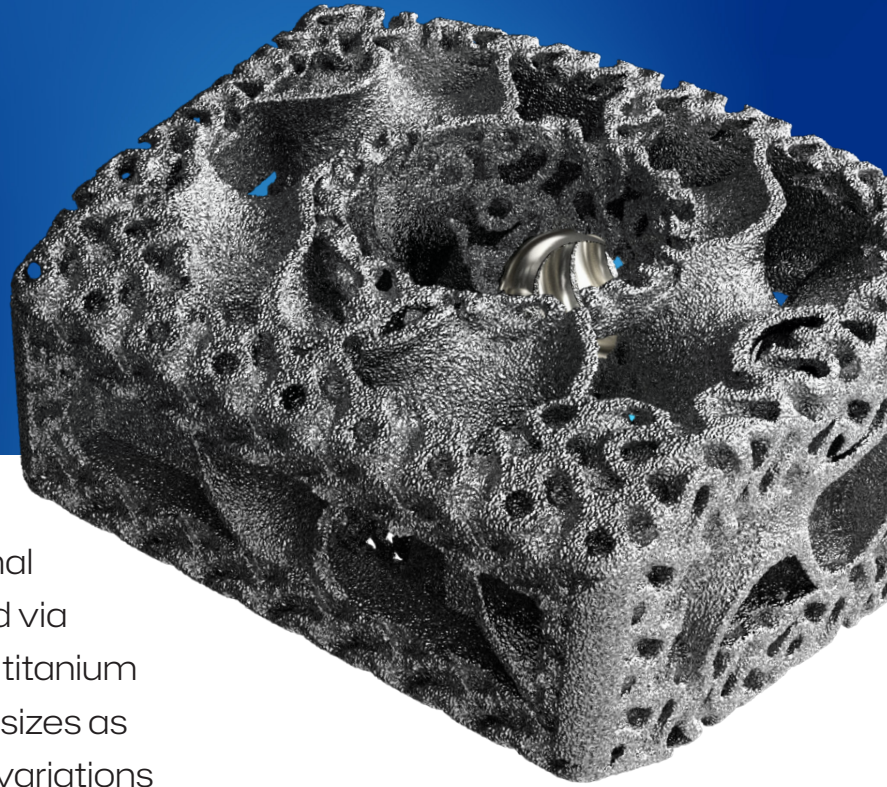


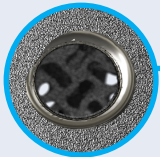
Tidal™

CERVICAL FUSION CAGES

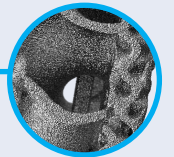


The Tidal™ Cervical Fusion device is a spinal intervertebral fusion device manufactured via laser powder bed fusion of medical grade titanium alloy. It is provided in a variety of footprint sizes as well as various heights to accommodate variations in patient anatomy.

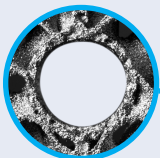
Product Features



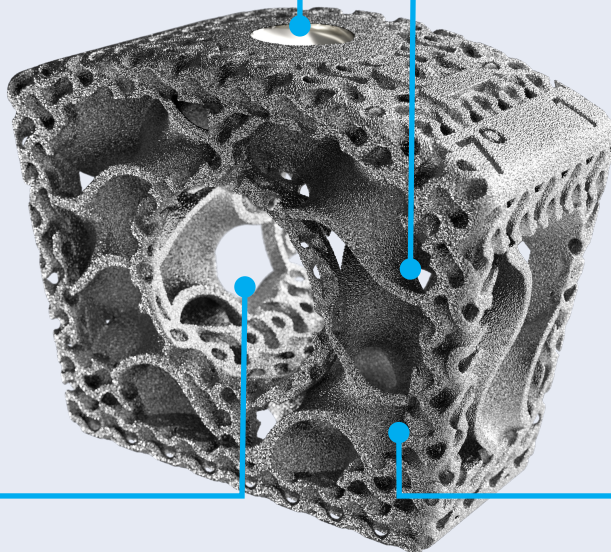
Threaded insertion features with anti-rotation for insertion stability



Hierarchical surface topography providing expulsion resistance



Large graft volume for the packing of graft material



Featuring proprietary Tidal technology with 80% porosity for superior fusion

Fully Sterile System

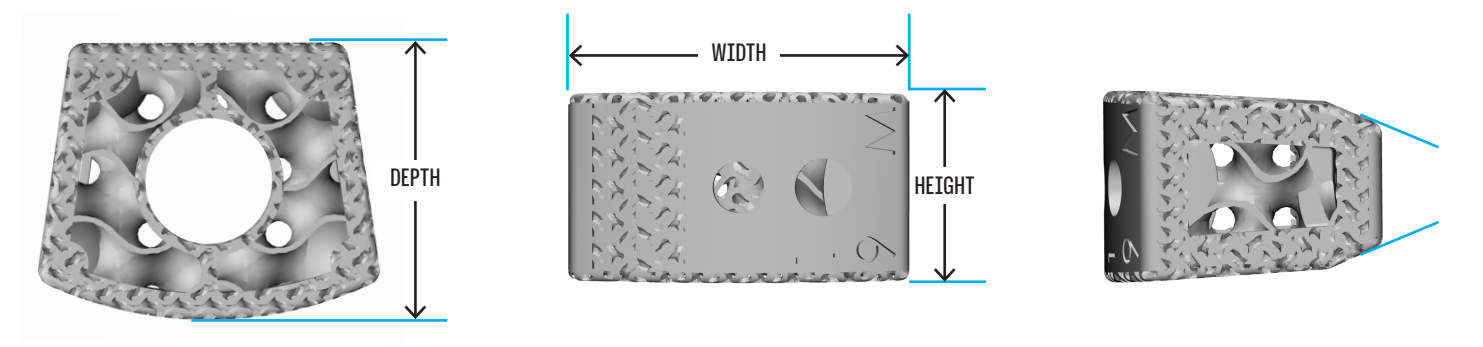


TAMP
Provided to precisely and securely impact or push the implant into its final position

TRIALS
Radiodense disposable trials designed 1:1 to the implant size range

INSERTER
Ergonomic threaded low profile inserter to maximize visibility of the fusion site

Sizing Options



DEPTH (MM)	WIDTH (MM)	HEIGHT* (MM)	LORDOSIS
11mm	14mm	5mm - 12mm	7°
13mm	16mm	5mm - 12mm	7°
15mm	17mm	5mm - 12mm	7°

*Heights are in 1mm increments